REPLACEMENT SHEET

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P. fluorescens (Hrp+, avrPtoB)

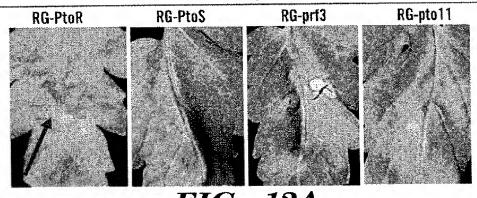


FIG. 12A

Agrobacterium (35S::avrPtoB)

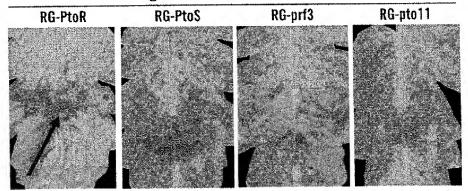
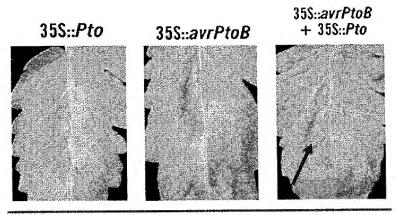


FIG. 12B



RG-pto11 FIG. 12C

REPLACEMENT SHEET

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			Subregion
MAGINRAGPSGAYFVGHTDE MGNICVGG	EPVSC	QAHGSGSGASSSNSPQVQPRPSNTP SRMAHQVNSPDRVSNNSGDE	1, 11
PSNAPAPPPTGRERLSRSTA DNVTSSQLLSVRHQLAESAG NA12	111		
		AVAHANSIVQQLVSEGADISHTRNML	
		nmpmhgisrdselaielrgalrravh Hrymtgas	IV
QQAASAPVRSPTPTPASPA	asssg	SSQRSLFGRFARLMAPNQGRSSNTAA	
SQTPVDRSPPRVNQRPIRV	DRAAM	RNRGNDEADAALRGLVQQGVNLEHLR	
TALERHVMORLPIPLDIGS.	ALQNV	ATA A A GINPSIDLGESLVQHPLLNLNVALNR GINPGMLPHENVD	V
MLGLRPSAERAPRPAVFVA DMR-SAITDW		RRPDGTRATRLRVMPEREDYENNVAY	VI
GVRLLNLNPGVGVRQAVAA			
ISKADAESEELGFKDAADHHTDDVTHCLFGGELSLSNPDQQVIGLAGNPTQHAMGIHADIP			
		PLAGKPEHPMTRETLNAE	IX
	1	FIG. 13A	
Consensu	.s :	SXRXXLXXSXXLXRXXXE	
AvrPto	38	SVRHQLAESAGLPRDQHE 55	
AvrPtoB	60	TGRERLSRSTALSRQTRE 77	
VirPphA	51	SGRQRLLRSSALSRQTRE 68	
AvrRpt2	49	ETRALLATKTVLGRHKIE 65	
* * *	38	TTTSIAOASEGLORPGAT 55	
AvrRps4 AvrXal0	50 51	SPAFSAGSFGDLLROFDP 78	
AvrAalu	41	IEEHVADRLSDLGRPDGG 58	
AVIPPIB	33	VGOYTLTSIHQLSSEERE 50	
AVIBS1	49	RKRVIKENIAALHTSSLE 69	
AVIB	33	SOROLEVYDOCLIGARW 50	
AvrBeT		SPSQTSSAFSGLPERPRK 59	

FIG. 13B